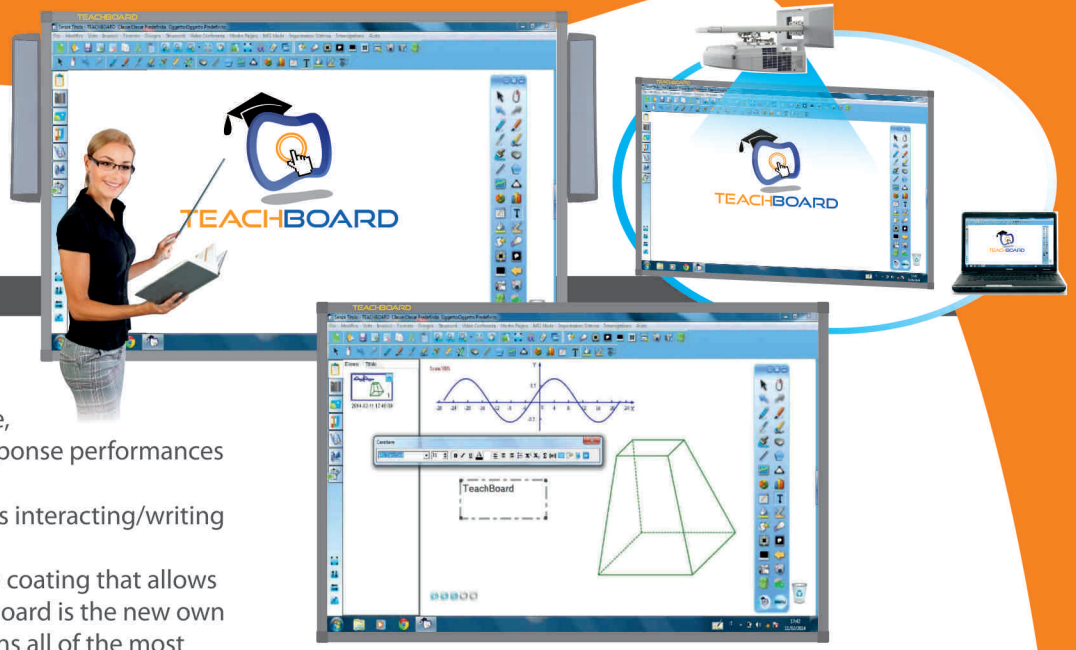
TEACHBOARD TCB-F78



Interactive Whiteboard TeachBoard mod. TCB-F78

The infrared sensor technology allows the user to interact with the IWB in Finger Touch mode, with the use of pens, or other instruments (multigesture), guaranteeing important tactile response performances over the whole active area.
The IWB TeachBoard supports multi-user (multitouch) four-touch technology, up to four users interacting/writing at the same time on the same surface.
The board is composed of a sturdy work surface anti-tear, scratch resistant and anti-reflective coating that allows writing through the common dry-erase markers, as well as a traditional whiteboard. TeachBoard is the new own software management included in the furniture, easy-to-use and intuitive in function, contains all of the most common applications that allow teachers and students to create engaging interactive lessons.
The software (Ita / Eng), fully compatible with operating systems Windows | Mac OS | Linux, it comes with a library of multimedia content and teaching resources for the creation and development of lessons. Support the format .iwb (interactive whiteboard) and the common file format (CFF).

IWB Accessories

- Teach integrated speakers 50W RMS Total (25W per channel)
- Intelligent pentray for the recognize of interactive devices
- TeachBox safety box for keep in safe laptop to manage IWB (with descent servo of the shelf)
- IWB Holder with gas regulation height complete of projector arm
- TeachPAD Tablet with Android operating system
- TeachBus trolley recharge & storage (32 positions) for electronic devices like laptop/tablet
- DisplayNote software to manage and share multimedia contents through different devices (tablet, smartphone, etc…)

Projection performance

Dimension	78" active area | 82" total area with frame
Resolution	38000 x 38000
Resolution projection	4 : 3
Viewing Angle	horizontal 170°, vertical 160°

Features

Technology	Infrared Sensor
Multitouch	Four touch interactivity – four concurrent users
Multigesture	Ability to simultaneous input with different objects like pens/fingers
Surface	Porcelain coated steel
Power Input	USB ⩽100MA
Signal interface	USB plug&play with cable
Transmission speed	305"/sec
Accuracy	± 0.05 mm
Speed cursor	5046 points
Calibration	9 points
Net weight	28kg
Basic equipment	USB cable 5mt, wall mount supports, no. 2 pens, installation manual, TeachBoard management software with multimedia resources and contents

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